

Substitute for form 1449/PTO				Complete if Known	
SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/563,794
				371(c) Date	April 2, 2007
				First Named Inventor	Reiner FISCHER
				Art Unit	1616
				Examiner Name	PRYOR, Alton Nathaniel
				Attorney Docket Number	2400.0160000/JMC/THN/AKN
Sheet	1	of	1		

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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Sheet

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	NPL19	BAUER, T.A., <i>et al.</i> , "Response of Selected Weed Species to Postemergence Imazethapyr and Bentazon," <i>Weed Tech.</i> 9:236-242, The Weed Science Society of America, United States (1995)	
	NPL20	BLACKSHAW, R.E., "HOE-39866 Use in Chemical Fallow Systems," <i>Weed Tech.</i> 3:420-428, The Weed Science Society of America, United States (1989)	
	NPL21	BLACKSHAW, R.E., "Synergistic Mixes of DPX-A7881 and Clopyralid in Canola (<i>Brassica napus</i>)," <i>Weed Tech.</i> 3:690-695, The Weed Science Society of America, United States (1989)	
	NPL22	BLACKSHAW, R.E., <i>et al.</i> , "Herbicide Combinations for Postemergent Weed Control in Safflower (<i>Carthamus tinctorius</i>)," <i>Weed Tech.</i> 4:97-104, The Weed Science Society of America, United States (1990)	
	NPL23	BLOUIN, D.C., <i>et al.</i> , "Analysis of Synergistic and Antagonistic Effects of Herbicides Using Nonlinear Mixed-Model Methodology," <i>Weed Tech.</i> 18:464-472, The Weed Science Society of America, United States (2004)	
	NPL24	BRADLEY, P.R., <i>et al.</i> , "Response of Sorghum (<i>Sorghum bicolor</i>) to Atrazine, Ammonium Sulfate, and Glyphosate," <i>Weed Tech.</i> 14:15-18, The Weed Science Society of America, United States (2000)	
	NPL25	BUKER, III, R.S., <i>et al.</i> , "Confirmation and Control of a Paraquat-Tolerant Goosegrass (<i>Eleusine indica</i>) Biotype," <i>Weed Tech.</i> 16:309-313, The Weed Science Society of America, United States (2002)	
	NPL26	BURKE, I.C., <i>et al.</i> , "CGA-362622 Antagonizes Annual Grass Control with Clethodim," <i>Weed Tech.</i> 16:749-754, The Weed Science Society of America, United States (2002)	
	NPL27	FLINT, J.L., <i>et al.</i> , "Analyzing Herbicide Interactions: A Statistical Treatment of Colby's Method," <i>Weed Tech.</i> 2:304-309, The Weed Science Society of America, United States (1988)	
	NPL28	GILLESPIE, G.R., <i>et al.</i> , "Wheat (<i>Triticum aestivum</i>) Response to Triallate Plus Chlorsulfuron," <i>Weed Tech.</i> 3:20-23, The Weed Science Society of America, United States (1989)	

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	NPL29	GREEN, J.M., <i>et al.</i> , "Metribuzin and Chlorimuron Mixtures for Preemergence Broadleaf Weed Control in Soybeans, <i>Glycine max</i> ," <i>Weed Tech.</i> 2:355-363, The Weed Science Society of America, United States (1988)			
	NPL30	HARKER, K.N., <i>et al.</i> , "Synergistic Mixtures of Sethoxydim and Fluazifop on Annual Grass Weeds," <i>Weed Tech.</i> 5:310-316, The Weed Science Society of America, United States (1991)			
	NPL31	KENT, L.M., <i>et al.</i> , "Effect of Ammonium Sulfate, Imazapyr, and Environment on the Phytotoxicity of Imazethapyr," <i>Weed Tech.</i> 5:202-205, The Weed Science Society of America, United States (1991)			
	NPL32	KOTOULA-SYKA, E., <i>et al.</i> , "Interactions between SAN 582H and Selected Safeners on Grain Sorghum (<i>Sorghum bicolor</i>) and Corn (<i>Zea mays</i>)," <i>Weed Tech.</i> 10:299-304, The Weed Science Society of America, United States (1996)			
	NPL33	LANCLOS, D.Y., <i>et al.</i> , "Glufosinate Tank-Mix Combinations in Glufosinate-Resistant Rice (<i>Oryza sativa</i>)," <i>Weed Tech.</i> 16:659-663, The Weed Science Society of America, United States (2002)			
	NPL34	NORRIS, J.L., <i>et al.</i> , "Weed Control from Herbicide Combinations with Three Formulations of Glyphosate," <i>Weed Tech.</i> 15:552-558, The Weed Science Society of America, United States (2001)			
	NPL35	NOVOSEL, K.M., <i>et al.</i> , "Metolachlor Efficacy as Influenced by Three Acetolactate Synthase-Inhibiting Herbicides," <i>Weed Tech.</i> 12:248-253, The Weed Science Society of America, United States (1998)			
	NPL36	PALMER, E.W., <i>et al.</i> , "Broadleaf Weed Control in Soybean (<i>Glycine max</i>) with CGA-277476 and Four Postemergence Herbicides," <i>Weed Tech.</i> 14:617-623, The Weed Science Society of America, United States (2000)			
	NPL37	RUMMENS, F.H.A., "An Improved Definition of Synergistic and Antagonistic Effects," <i>Weed Science</i> 23:4-6, The Weed Science Society of America, United States (1975)			
	NPL38	SALZMAN, F.P., <i>et al.</i> , "Response of Soybean to Combinations of Clomazone, Metribuzin, Linuron, Alachlor, and Atrazine," <i>Weed Tech.</i> 6:922-929, The Weed Science Society of America, United States (1992)			

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	NPL39	SCOTT, R.C., <i>et al.</i> , "Spray Adjuvant, Formulation, and Environmental Effects on Synergism from Post-Applied Tank Mixtures of SAN 582H with Fluazifop-P, Imazethapyr, and Sethoxydim," <i>Weed Tech.</i> 12:463-469, The Weed Science Society of America, United States (1998)			
	NPL40	SHAW, D.R., <i>et al.</i> , "Weed Control from Herbicide Combinations with Glyphosate," <i>Weed Tech.</i> 16:1-6, The Weed Science Society of America, United States (2002)			
	NPL41	SNIPES, C.E., <i>et al.</i> , "Interaction of Graminicides Applied in Combination with Pyrithiobac," <i>Weed Tech.</i> 10:889-892, The Weed Science Society of America, United States (1996)			
	NPL42	SUN, Y.-P., <i>et al.</i> , "Analysis of Joint Action of Insecticides Against House Flies," <i>J. Econ. Entomol.</i> 53:887-892, Entomological Society of America, United States (1960)			
	NPL43	TAMMES, P.M.L., "Isoboles, A Graphic Representation of Synergism in Pesticides," <i>Neth. J. Plant Path.</i> 70:73-80, Springer, Germany (1964)			
	NPL44	WEHTJE, G., <i>et al.</i> , "Interaction of Glyphosate and 2,4-DB for the Control of Selected Morningglory (<i>Ipomoea</i> spp.) Species," <i>Weed Tech.</i> 11:152-156, The Weed Science Society of America, United States (1997)			
	NPL45	ZHANG, W., <i>et al.</i> , "Fenoxaprop Interactions for Barnyardgrass (<i>Echinochloa crus-galli</i>) Control in Rice," <i>Weed Tech.</i> 19:293-297, The Weed Science Society of America, United States (2005)			
	NPL46	GAILLARD, C., <i>et al.</i> , "A herbicide antidote (safener) induces activity of both the herbicide detoxifying enzyme and of a vacuolar transporter for the detoxified herbicide," <i>FEBS Lett.</i> 352:219-221, Federation of European Biochemical Societies, Netherlands (1994)			
	NPL47	GRESSEL, J., "Synergizing Pesticides To Reduce Use Rates," in <i>Pest Control with Enhanced Environmental Safety</i> , p. 48-61, Duke, S., <i>et al.</i> , eds., American Chemical Society, United States (1993)			
	NPL48	HATZIOS, K.K., "Herbicide Safeners: Effective Inducers of Plant Defense Gene-Enzyme Systems," <i>Phytoparasitica</i> 31(1):3-7, Springer, Israel (2003)			

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